2510 plasticizer same (polyethere (polyethylene adj oxide)) plasticizer same (polyethere (polyethylene adj oxide) plasticizer same (polyethere (polyethylene adj oxide) plasticizer same (polyethere (polyethylene adj oxide) plasticizer same (polyethere (polyethylene polypropylene) adj oxide) polyethylene polypropylene) adj oxide) polyethylene polypropylene) adj oxide) polyethylene polypropylene) adj oxide) polyethylene adj oxide) plasticizer same (polyethere (polyethylene adj oxide) polypropylene) polypropylene) polypropylene) polypropylene) polypropylene) polypropylene) polypropylene	L Number	Hits	Coarch Tout	LDB	Tm:
2		2510	polypropylene) adj oxide) (poly?ethylene		2004/08/10 07:07
167 plasticizer same (polyether) end polypropylene) adj oxide) (poly?ethylene adj oxide) and \$21/\$.ccls. USPAT;	2	4	plasticizer same (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene		2004/06/10 07:09
139 plasticizer same (polyethylene polypropylene) adj oxide) (polyPethylene adj oxide) and 429/\$.ccls. 22 plasticizer with (polyethylene polypropylene) adj oxide) (polyPethylene adj oxide) and 429/\$.ccls. USPAT, US-PGPUB and polypropylene) adj oxide) (polyPethylene adj oxide) and 429/\$.ccls. USPAT, US-PGPUB and polypropylene) adj oxide) (polyPethylene adj oxide) with molecular adj weight and 429/\$.ccls. plasticizer with (polyethylene adj oxide) and polypropylene) adj oxide) (polyPethylene adj oxide) with molecular adj weight and 429/\$.ccls. plasticizer with (polyethylene polypropylene) adj oxide) (polyPethylene adj oxide) with molecular adj weight and 429/\$.ccls. usercape polypropylene) adj oxide) (polyPethylene adj oxide) with molecular adj weight and 429/\$.ccls. and porous electrode polypropylene) adj oxide) (polyPethylene adj oxide) usercape polypropylene) adj oxide) (polyPethylene adj oxide) usercape polypropylene) userc	3	167	plasticizer same (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene		2004/06/10 07:09
1	4	139	plasticizer same (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene		2004/06/10 07:09
12678 plasticizer with (polyethylene adj oxide) with molecular ads) weight and 429%.ccls. 14 plasticizer with (polyether (polyethylene adj oxide) with molecular ads) weight and 429%.ccls. 14 plasticizer with (polyether ((polyethylene adj oxide)) with molecular adj weight and 429%.ccls. and porous adj electrode plasticizer with (polyether ((polyethylene adj oxide)) with molecular adj weight and 429%.ccls. and porous adj electrode usparting usp	5	42	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene		2004/06/10 07:14
plasticizer with (polyether ((polyethylene adj oxide)) with molecular adj weight and 429/s.ccls. 10053 plasticizer with (polyether ((polyethylene adj oxide)) with molecular adj weight and 429/s.ccls. and porous electrode plasticizer with (polyethylene adj oxide) (polyethylene adj oxide) with molecular adj weight and 429/s.ccls. and porous adj electrode plasticizer with (polyether ((polyethylene adj oxide)) with molecular adj weight and 429/s.ccls. and porous adj electrode plasticizer with (polyether ((polyethylene adj oxide)) with molecular adj weight and 429/s.ccls. and electrode plasticizer with (polyether ((polyethylene adj oxide)) with molecular adj weight and 429/s.ccls. and electrode plasticizer with (polyethylene adj oxide) (polyethylene adj oxide) (polyethylene adj oxide) (polyethylene (polyethylene) adj oxide) (polyethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene (polyethylene (polyethylene (polyethylene adj oxide)) with molecular adj weight same (extracted removed) and electrode (polyoxyethylene (polyethylene (polyethylene (polyethylene adj oxide)) with molecular adj weight same (extracted removed) and electrode (polyoxyethylene (polyethylene (polyethylene adj oxide)) with molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene (polyethylene polypropylene) adj oxide) (polyethylene (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene (polyethylene polypropylene) adj oxide) (polyethylene adj oxide)) polyethylene (polyethylene adj oxide) (polyethylene adj oxi	6	12678	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adsj weight and		2004/06/10 07:14
Section Plasticizer with (polyethylene oblypropylene) adj oxide) (poly?ethylene oblypropylene) adj oxide) (poly?eth	7	14	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight and		2004/06/10 07:17
plasticizer with (polyether ((polyethylene adj oxide)) with molecular adj weight and 429/s.ccls. and porous adj electrode plasticizer with (polyethylene adj oxide)) with molecular adj weight and 429/s.ccls. and porous adj electrode adj oxide)) with molecular adj weight and 429/s.ccls. and electrode (polyethylene adj oxide) (polyethylene adj oxide) with molecular adj weight and 429/s.ccls. and electrode (polyethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyether ((polyethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene ((polyethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene ((polyethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene ((polyethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene ((polyethylene adj oxide)) with molecular adj weight same (extracted removed) and electrode (polyoxyethylene) adj oxide) (poly?ethylene polypropylene) adj oxide) (poly?ethylene adj oxide) with molecular adj weight same (extracts3 removs3) and porous adj electrode (polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight same (extracts3 removs3) and porous adj electrode (polyoxyethylene ((polyethylene adj oxide)) with (molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene ((polyethylene adj oxide)) with (molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene ((polyethylene adj oxide)) with (extracts3 removs3) and porous adj electrode (polyoxyethylene ((polyethylene adj oxide)) with (extracts3 removs3) and porous adj electrode (polyoxyethylene (polyethylene adj oxide)) with (extracts3 removs3) and molecular adj weight and porous adj electrode (polyoxyethylene (polyoxyethylene (polyoxyethylene (polyoxyethylene)) adj oxide) (polyoxyethylene (polyoxyethylen	8	410053	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight and		2004/06/10 07:17
12 plasticizer with (polyethylene polypropylene) adj oxide) with molecular adj weight and 429/\$.ccls. and electrode (polyethylene adj oxide) (poly?ethylene polypropylene) adj oxide) (poly?ethylene adj oxide) with molecular adj weight with (extracted removed) adj oxide) (poly?ethylene adj oxide) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene (polyethylene polypropylene) adj oxide) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene (polyethylene polypropylene) adj oxide) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene (polyethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene (polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight same (extracted removed) and electrode (polyoxyethylene (polyethylene adj oxide)) with molecular adj weight same (extracts3 remov\$3) and porous adj electrode (polyoxyethylene (polyethylene adj oxide)) with molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene) (polyoxyethylene (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene) (polyoxyethylene (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene) (polyoxyethylene (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene) (polyoxyethylene (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene) (polyoxyethylene (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyethylene adj oxide) with (molecular adj weight oxide) (polyethylene adj oxi	9	0	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight and		2004/06/10 07:18
10	10	12	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight and		2004/06/10 07:21
6 (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene) (adj oxide) (poly?ethylene adj oxide)) with molecular adj weight same (extracted removed) and electrode (polyoxyethylene) (polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight same (extracts3 removs3) and porous adj electrode (polyoxyethylene) (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene) (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene) (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene) (polyethylene adj oxide)) polypropylene) adj oxide) (poly?ethylene adj oxide)) with (molecular adj (mass weight)) same (extracts3 removs3) and porous adj electrode (polyoxyethylene) (polyethylene adj oxide)) polypropylene) adj oxide) (polyethylene adj oxide)) with (extracts3 removs3) and porous adj electrode (polyoxyethylene) (polyethylene) adj oxide)) polypropylene) adj oxide) (polyethylene adj oxide)) with (extracts3 removs3) and molecular adj weight and porous adj electrode (polyoxyethylene) (polyethylene) (polyethylene) adj oxide)) polyethylene adj oxide)) with (extracts3 removs3) and molecular adj weight and porous adj electrode (polyoxyethylene) adj oxide) (polyethylene) adj oxide)) polyethylene	11	50	<pre>(polyether ({polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with (extracted</pre>		2004/06/10 07:22
6 (polyoxyethylene ((polyethylene adjoxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene) adjoxide) (polyethylene adjoxide)) with molecular adj weight with (extracted removed) and electrode (polyoxyethylene) adjoxide) (polyethylene adjoxide)) with molecular adj weight same (extracted removed) and electrode 15 4 (polyoxyethylene ((polyethylene adjoxide)) with molecular adj weight same (extracts removs) and porous adjelectrode (polyoxyethylene) (polyethylene adjoxide)) with molecular adj weight same (extracts removs) and porous adjelectrode (polyoxyethylene) (polyethylene adjoxide)) with (molecular adj (mass weight)) same (extracts removs) and porous adjelectrode (polyoxyethylene) adjoxide) (polyethylene adjoxide)) with (molecular adj (mass weight)) same (extracts removs) and porous adjelectrode (polyoxyethylene) adjoxide) (polyethylene adjoxide)) with (molecular adj (mass weight)) same (extracts removs) and porous adjelectrode (polyoxyethylene) (polyethylene adjoxide)) with (molecular adj (mass weight)) same (extracts removs) and porous adjelectrode (polyoxyethylene) (polyethylene adjoxide)) with (molecular adj (mass weight)) same (extracts removs) and porous adjelectrode (polyoxyethylene) (polyethylene adjoxide) (polyethylene adjoxide) with (molecular adj (mass weight)) same (extracts removs) and molecular adjelectrode (polyoxyethylene) (polyethylene adjoxide) (polyethylene adjoxide) (polyethylene adjoxide) with (molecular adjelectrode) (polyethylene) (polye	12	6	<pre>(polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with (extracted</pre>		2004/06/10 07:24
14 26 (polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide) with molecular adj weight same (extracted removed) and electrode USPAT; US-PGPUB 2004/06/10 07:31 15 4 (polyoxyethylene ((polyethylene adj oxide)) with molecular adj weight same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene adj oxide) (poly?ethylene adj oxide) (poly?ethylene adj oxide) (poly?ethylene adj oxide) (polyoxyethylene adj oxide) (poly?ethylene adj oxide) (polyoxyethylene adj oxide) (poly?ethylene adj oxide) (polyoxyethylene adj oxide) (polyethylene adj oxide) (polyoxyethylene adj oxide) (polyethylene adj oxide) (polyethylene adj oxide) (polyoxyethylene adj oxide) (polyoxyethylene adj oxide) (polyethylene adj oxide) (po	13	6	<pre>(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with</pre>		2004/06/10 07:26
4 (polyoxyethylene ((polyethylene adj oxide)) with molecular adj weight same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene ((polyethylene adj oxide)) with (molecular adj weight) 4 (polyoxyethylene ((polyethylene polypropylene) adj oxide) (polyethylene adj oxide) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene ((polyethylene polypropylene) adj oxide) (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene ((polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and molecular adj weight and porous adj electrode (polyoxyethylene ((polyethylene adj oxide)) with (extract\$3 remov\$3) and molecular adj weight and porous adj	14	26	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight same		2004/06/10 07:31
16 4 (polyoxyethylene ((polyethylene polypropylene) adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene ((polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$1 remov\$3) and porous adj electrode (polyoxyethylene) adj oxide) (polyethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode (polyoxyethylene) (polyethylene polypropylene) adj oxide) (polyethylene adj oxide) with (extract\$3 remov\$3) and molecular adj weight and porous adj	15	4	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight same (extract%3 remov\$3) and porous adj		2004/06/10 07:33
17 0 Delyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode 18 0 (polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide) (poly?ethylene adj oxide) (poly?ethylene adj oxide) DERWENT 18 Derwent EPO; JPO; DERWENT 19 DERWENT DERWENT 2004/06/10 07:34 2004/06/10 07:34 2004/06/10 07:35 2004/06/10 07:35 2004/06/10 07:35 2004/06/10 07:35 2004/06/10 07:35 2004/06/10 07:35 2004/06/10 07:35 2004/06/10 07:35 2004/06/10 07:36 200	16	4	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and		2004/06/10 07:34
0 (polyoxyethylene ((polyethylene polyrethylene polyropylene) adj oxide) (poly?ethylene adj oxide)) with (extract\$3 remov\$3) and molecular adj weight and porous adj	17	0	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and		2004/06/10 07:34
electrode	18	0	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (extract\$3 remov\$3) and molecular adj weight and porous adj		2004/06/10 07:35
			eterriore.		

19	4	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene	USPAT	2004/06/10 07:39
		adj oxide) with (extract\$3 remov\$3) and molecular adj weight and porous adj electrode		
20	8	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (extract\$3 remov\$3 pores) and molecular adj weight and porous adj electrode	USPAT	2004/06/10 07:39